

**METHOD, SYSTEM AND PROGRAM PRODUCTS FOR MANAGING
GROUPS OF PARTITIONS OF A COMPUTING ENVIRONMENT**

Cross-Reference to Related Applications

5 This application contains subject matter which is
related to the subject matter of the following applications,
each of which is assigned to the same assignee as this
application and filed on the same day as this application.
Each of the below listed applications is hereby incorporated
herein by reference in its entirety:

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5/3/05
GO
"Dynamically Redistributing Shareable Resources Of A
Computing Environment To Manage The Workload Of That
Environment," Kubala et al., ~~(Docket No. P09-99-159)~~,
Serial No. 09/408,470, ~~filed herewith;~~

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GO
"Method, System And Program Products For Managing
Central Processing Unit Resources Of A Computing
Environment," Eilert et al., ~~(Docket No. P09-99-148)~~,
Serial No. 09/407,212, ~~filed herewith;~~ now U.S. Patent
number US 6,587,938;

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GO
"Method, System And Program Products For Managing
Logical Processors Of A Computing Environment," King et al.,
~~(Docket No. P09-99-147)~~, Serial No. 09/407,594, ~~filed
herewith;~~

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GO
"Processing Channel Subsystem Pending I/O Work Queues
Based On Priorities," Maergner et al., (Docket No. P09-99-
145), Serial No. 09/407,459, ~~filed herewith;~~ now U.S. Patent
number US 6,651,125;

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GO
"Method, System And Program Products For Managing I/O Configurations Of A Computing Environment," Cwiakala et al., ~~(Docket No. P09-99-158)~~, Serial No. 09/407,544 filed herewith;

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GO
"Method, System And Program Products For Determining I/O Configuration Entropy," William J. Rooney, ~~(Docket No. P09-99-157)~~, Serial No. 09/407,453 filed herewith; now U.S. Patent number US 6,519,660;

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GO
"Method And Apparatus For Assigning Resources To Logical Partition Clusters," Rooney et al., ~~(Docket No. P09-99-063)~~, Serial No. 09/407,810 filed herewith; and now U.S. Patent number US 6,598,069;

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GO
"Method And Apparatus For Creating And Identifying Logical Partition Clusters," Rooney et al., ~~(Docket No. P09-99-156)~~, Serial No. 09/407,514 filed herewith. now U.S. Patent number US 6,567,841